

IN THE SPECIFICATION

On page 6, line 32, please change "system 210" to --system 100--.

IN THE CLAIMS

Please amend claim 1 as follows:

1. (amended) A system for generating a device user interface executable by an information handling system, comprising:

a processor for executing instructions on the information handling system and a memory coupled to said processor for storing instructions for execution by said processor;

a1 a device database including listing available user interface components for implementing control functions of a device coupled to the information handling system;

a resource database including the user interface components, said resource database being stored separately from the device;

a user interface generator for determining whether the device is included in said device database and for retrieving the user interface components for that device from said resource database without requiring user intervention; and

a layout manager for assembling the user interface components retrieved by said user interface generator into a user interface executable by the information handling system to control the device.

Please amend claim 6 as follows:

6. (amended) A system for generating a device user interface executable by an information handling system, comprising:

a2  
cm1 means for executing instructions on the information handling system and means, coupled to said executing means, for storing instructions for execution by said processor;

means for listing available means for implementing control functions of a device coupled to the information handling system;

means for storing the implementing means, said storing means being separate from the device;

means for determining whether the device is included in said device list storing means, and for retrieving the implementing means from said implementing means storage means, said determining means being capable of operating without user intervention; and

means for assembling the implementing means retrieved by said determining and generating means into a user interface executable by the information handling system to control the device.

Please amend claim 11 as follows:

11. (amended) A computer implemented method for generating a device user interface for an information handling system, comprising:

identifying a device coupled to the information handling system to be controlled by the user interface;

comparing the identified device to a database of devices for which user interface resource components are available for implementing the functions of the device and determining whether the device is listed in the database;

retrieving user interface components from a database of interface components stored separately from the device for implementing functions of the device; and creating the user interface from the user interface components.

Please amend claim 16 as follows:

16. (amended) A computer implemented program of instructions [storable] stored on a computer readable medium and executable by an information handling system, the contents of the program of instructions causing an information handling system to execute steps for generating a device user interface for the information handling system, the steps comprising:

identifying the device coupled to the information handling system to be controlled by the user interface;